

purports or is intended to restrict the legal right of importers or others to a judicial review of the matters contained therein.

(b) Section 10.24 sets forth the documentary requirements applicable to the entry of assembled articles claimed to be subject to the exemption provided under subheading 9802.00.80, Harmonized Tariff Schedule of the United States (19 U.S.C. 1202). Allowance of an importer's claim is dependent upon meeting the statutory requirements for the exemption under subheading 9802.00.80, Harmonized Tariff Schedule of the United States (19 U.S.C. 1202) and his complying with the documentary requirements set forth in § 10.24.

[T.D. 75-230, 40 FR 43021, Sept. 18, 1975, as amended by T.D. 89-1, 53 FR 51247, Dec. 21, 1988; T.D. 97-82, 62 FR 51769, Oct. 3, 1997]

§ 10.12 Definitions.

As used in §§ 10.11 through 10.24, the following terms shall have the meanings indicated:

(a) *American-made*. The term "American-made" is used to refer to a product of the United States as defined in paragraph (e) of this section.

(b) *Assembly*. "Assembly" means the fitting or joining together of fabricated components.

(c) *Exemption*. "Exemption" means the deduction of the cost or value of products of the United States which were assembled abroad in accordance with the requirements of subheading 9802.00.80, Harmonized Tariff Schedule of the United States (19 U.S.C. 1202), from the full value of the assembled article.

(d) *Fabricated component*. "Fabricated component" means a manufactured article ready for assembly in the condition as exported except for operations incidental to the assembly.

(e) *Product of the United States*. A "product of the United States" is an article manufactured within the Customs territory of the United States and may consist wholly of United States components or materials, of United States and foreign components or materials, or wholly of foreign components or materials. If the article consists wholly or partially of foreign components or materials, the manufacturing process must be such that the

foreign components or materials have been substantially transformed into a new and different article, or have been merged into a new and different article.

[T.D. 75-230, 40 FR 43021, Sept. 18, 1975, as amended by T.D. 89-1, 53 FR 51247, Dec. 21, 1988]

§ 10.13 Statutory provision: Subheading 9802.00.80, Harmonized Tariff Schedule of the United States (19 U.S.C. 1202).

Subheading 9802.00.80, Harmonized Tariff Schedule of the United States (HTSUS), (19 U.S.C. 1202), provides that articles assembled abroad in whole or in part of fabricated components, the product of the United States, which (a) were exported in condition ready for assembly without further fabrication, (b) have not lost their physical identity in such articles by change in form, shape, or otherwise, and (c) have not been advanced in value or improved in condition abroad except by being assembled and except by operations incidental to the assembly process such as cleaning, lubricating, and painting, are subject to a duty upon the full value of the imported article, less the cost or, if no charge is made, the value of such products of the United States. The rate of duty which is assessed upon the dutiable portion of the imported article is that which is applicable to the imported article as a whole under the appropriate provision of the HTSUS (19 U.S.C. 1202) for such article. If that provision requires a specific or compound rate of duty, the total duties assessed on the imported article are reduced in such proportion as the cost or value of the returned United States components which qualify for the exemption bears to the full value of the assembled article.

Example 1. A transistor radio is assembled abroad from foreign-made components and American-made transistors. Upon importation, the transistor radio is subject to the ad valorem rate of duty applicable to transistor radios upon the value of the radio less the cost or value of the American-made transistors assembled therein.

Example 2. A solid-state watch movement is assembled abroad from foreign-made components and an American-made integrated circuit. If the movement in question is subject to the specific rate of duty of 75 cents if

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the value of the assembled movement is \$30, and if the value of the American-made integrated circuit is \$10, then the value of the integrated circuit represents one third of the total value of the assembled article and the duty on the assembled article will be reduced by one third (\$.25). Therefore, the duty on the assembled movement is 50 cents.

[T.D. 75-230, 40 FR 43021, Sept. 18, 1975, as amended by T.D. 89-1, 53 FR 51247, Dec. 21, 1988]

§ 10.14 Fabricated components subject to the exemption.

(a) *Fabricated components, the product of the United States.* Except as provided in § 10.15, the exemption provided under subheading 9802.00.80, Harmonized Tariff Schedule of the United States (HTSUS) (19 U.S.C. 1202), applies to fabricated components, the product of the United States. The components must be in condition ready for assembly without further fabrication at the time of their exportation from the United States to qualify for the exemption. Components will not lose their entitlement to the exemption by being subjected to operations incidental to the assembly either before, during, or after their assembly with other components. Materials undefined in final dimensions and shapes, which are cut into specific shapes or patterns abroad are not considered fabricated components.

Example 1. Articles identifiable in their exported condition as components or parts of the article into which they will be assembled, such as transistors, diodes, integrated circuits, machinery parts, or precut parts of wearing apparel, are regarded as fabricated components.

Example 2. Prestamped metal lead frames for semiconductor devices exported in multiple unit strips in which the individual frame units are connected to each other, or integrated circuit wafers containing individual integrated circuit dice which have been scribed or scored in the United States, are regarded as fabricated components. The separation of the individual frames by cutting, or the segmentation of the wafer into individual dice by flexing and breaking along scribed or scored lines, is regarded as an operation incidental to the assembly process.

Example 3. Wires of various type, electrical conductors, metal foils, insulating tapes, ribbons, findings used in dressmaking, and similar products, which are in a finished state when exported from the United States, and are ready for use in the assembly of the imported article, are regarded as fabricated components if they are only cut to length or

subjected to operations incidental to the assembly process while abroad.

Example 4. Uncut textile fabrics exported in bolts from which wearing apparel components will be cut according to a pattern are not regarded as fabricated components. Similarly, other materials, such as lumber, leather, sheet metal, plastic sheeting, exported in basic shapes and forms to be fabricated into components for assembly, are not eligible for treatment as fabricated components.

(b) *Substantial transformation of foreign-made articles or materials.* Foreign-made articles or materials may become products of the United States if they undergo a process of manufacture in the United States which results in their substantial transformation. Substantial transformation occurs when, as a result of manufacturing processes, a new and different article emerges, having a distinctive name, character, or use, which is different from that originally possessed by the article or material before being subject to the manufacturing process. The mere finishing or modification of a partially or nearly complete foreign product in the United States will not result in the substantial transformation of such product and it remains the product of a foreign country.

Example 1. A cast metal housing for a valve is made in the United States from imported copper ingots, the product of a foreign country. The housing is a product of the United States because the manufacturing operations performed in the United States to produce the housing resulted in a substantial transformation of the foreign copper ingots.

Example 2. An integrated circuit device is assembled in a foreign country and imported into the United States where its leads are formed by bending them to a specified angle. It is then tested and marked. The imported article does not become a product of the United States because the operations performed in the United States do not result in a substantial transformation of the foreign integrated circuit device.

Example 3. A circuit board assembly for a computer is assembled in the United States by soldering American-made and foreign-made components onto an American-made printed circuit board. The finished circuit board assembly has a distinct electronic function and is ready for incorporation into the computer. The foreign-made components have undergone a substantial transformation by becoming permanent parts of the circuit board assembly. The circuit board assembly,